

2006 BY HxH Egg Enumeration Summary

<i>Female Id</i>	<i>Temp. Units at Shocking</i>	<i>No. of Dead Eggs</i>	<i>Location of Eggs</i>	<i>Live Eggs Per Tray</i>	<i>Total Eggs</i>	<i>% Egg Loss</i>
F2006-0014	622	60	2006H205A2 2006H206A2	1244 1244	2602	2.3%
F2006-0015	622	743	2006H205A2 2006H206A2	824 824	2391	31.1%
F2006-0016 1 broken egg	0	0		0 0	0	#Num!
F2006-0017	622	34	2006H205A2 2006H206A2	1244 1244	3352	1.0%
F2006-0018	622	88	2006H205A2 2006H206A2	1244 1244	2677	3.3%
F2006-0019 Not spawned; eggs tight in skein	0	0		0 0	0	#Num!
F2006-0020	622	300	2006H205A3 2006H206A3	1183 1183	2666	11.3%
F2006-0021	622	94	2006H205A3 2006H206A3	1042 1042	2178	4.3%
F2006-0022	622	58	2006H205A3 2006H206A3	1244 1244	4077	1.4%
F2006-0023	622	41	2006H205A3 2006H206A3	1244 1244	3655	1.1%
F2006-0059	610	31	2006H205A4 2006H206A4	992 992	2015	1.5%
F2006-0060	610	49	2006H205A4 2006H206A4	951 951	1951	2.5%
F2006-0061	610	76	2006H205A4 2006H206A4	1244 1244	3938	1.9%
F2006-0062	610	66	2006H205A4 2006H206A4	979 979	2024	3.3%
F2006-0063	610	158	2006H205A5 2006H206A5	1244 1244	4005	3.9%
F2006-0064	610	159	2006H205A5 2006H206A5	1244 1244	3561	4.5%
F2006-0065 1 broken egg	610	46	2006H205A5 2006H206A5	1244 1244	2806	1.6%
F2006-0066	0	0		0 0	0	#Num!
F2006-0067	610	81	2006H205A5 2006H206A5	1185 1185	2451	3.3%

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F2006-0069	610	39	2006H205A6 2006H206A6	1244 1244	3282	1.2%
F2006-0070	610	119	2006H205A6 2006H206A6	1244 1244	4011	3.0%
F2006-0071 1 broken egg; M-42 is a backup	610	108	2006H205A6 2006H206A6	1244 1244	2746	3.9%
F2006-0072 M-42 is a backup	0	0		0 0	0	#Num!
F2006-0073 M-42 is a backup	610	44	2006H205A6 2006H206A6	1244 1244	2920	1.5%
F2006-0074 M-42 is a backup	0	0		0 0	0	#Num!
F2006-0075 1 broken egg	621	1079	2006H205A7 2006H206A7	279 279	1637	65.9%
F2006-0077	621	13	2006H205A7 2006H206A7	901 902	1816	0.7%
F2006-0078	621	80	2006H205A7 2006H206A7	1090 1090	2260	3.5%
F2006-0080	621	47	2006H205A7 2006H206A7	1244 1244	4874	1.0%
F2006-0081 Male #47 no milt; not used	621	129	2006H205A8 2006H206A8	678 678	1485	8.7%
F2006-0082 Male #47 no milt; not used	621	1744	2006H205A8 2006H206A8	928 929	3601	48.4%
F2006-0083 Male #47 no milt; not used	621	64	2006H205A8 2006H206A8	1196 1196	2456	2.6%
F2006-0084 Male #47 no milt; not used	621	360	2006H205A8 2006H206A8	1244 1244	4600	7.8%
F2006-0103	621	40	2006H205B2 2006H206B2	1244 1244	3176	1.3%
F2006-0242 M132 not used - was SH	625	181	2006H205B2 2006H206B2	842 842	1865	9.7%
F2006-0243	625	54	2006H205B2 2006H206B2	762 762	1578	3.4%
F2006-0244	625	67	2006H205B2 2006H206B2	1048 1048	2163	3.1%
F2006-0246 J139 not used	625	39	2006H205B3 2006H206B3	571 571	1181	3.3%

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F2006-0247	625	86	2006H205B3	374	834	10.3%
2 broken eggs			2006H206B3	374		
F2006-0248	625	542	2006H205B3	467	1476	36.7%
~1/2 eggs left on skein (green)			2006H206B3	467		
F2006-0249	625	99	2006H205B3	1244	3201	3.1%
			2006H206B3	1244		
<i>Report Totals</i>		<i>7,018</i>		<i>74,882</i>	<i>97,511</i>	<i>7.2%</i>
<i>Average</i>		<i>171</i>		<i>2,207</i>	<i>2,378</i>	